Tropical Medicine and International Health

VOLUME 9 NO 12 PP 1333–1346 DECEMBER 2004

Author index to Volume 9

Abacassamo F, Enosse S, Aponte JJ, Gómez-Olivé FX, Quintó L, Mabunda S, Barreto A, Magnussen P, Rønn AM, Thompson R & Alonso PL Efficacy of chloroquine, amodiaquine, sulphadoxine–pyrimethamine and combination therapy with artesunate in Mozambican children with non-complicated malaria 200

Abdallah KAA, Nour BYM, Schallig HDFH, Mergani A, Hamid Z, Elkarim AA, Saeed OK & Mohamadani AA Evaluation of the direct agglutination test based on freeze-dried *Leishmania donovani* promastigotes for the serodiagnosis of visceral leishmaniasis in Sudanese patients 1127

Abdeen Z see Al-Jawabreh A

Abdel-Haleem A see el-Safi SH

Abdool Karim SS see Myer L

Abdulla S see Goodman C

Abdulla S see Marchant T

Abel PM, Kiala G, Lôa V, Behrend M, Musolf J, Fleischmann H, Théophile J, Krishna S & Stich A Retaking sleeping sickness control in Angola 141

Abuya TO see Amin AA

Acharya AS see Ranjit MR

Adedeji AA see Sowunmi A

Adjei O see Mand S

Aguiar J see Debacker M

Akoachere JFT see Ndip RN

Akogbeto M see Diabate A

Alemayehu W see Melese M

Alfaroukh IO see Hetzel M

Alfrangis M see Kofoed P-E

Al-Jawabreh A, Schnur LF, Nasereddin A, Schwenkenbecher JM, Abdeen Z, Barghuthy F, Khanfar H, Presber W & Schönian G The recent emergence of *Leishmania tropica* in Jericho (A'riha) and its environs, a classical focus of *L major* 812

Allen H see Montresor A

Alonso P see Schellenberg D

Alonso PL see Abacassamo F

Alphey L see Coleman PG

Alunda JM see Dea-Ayuela MA

Amadou Hamidou A see Boisier P

Amaganga C see Vennervald BJ

Amin AA, Hughes DA, Marsh V, Abuya TO, Kokwaro GO, Winstanley PA, Ochola SA & Snow RW The difference between effectiveness and efficacy of antimalarial drugs in Kenya 967

Anagonou S see Glynn JR

Anderson TC see van den Broek IVF

Andrade Jr HF see Meireles LR

Andrew Thompson RC see Traub RJ

Anemona A see Plummer ML

Añez N, Crisante G, Silva FMd, Rojas A, Carrasco H, Umezawa ES, Stolf AMS, Ramírez JL & Teixeira MMG Predominance of lineage I among *Trypanosoma cruzi* isolates from Venezuelan patients with different clinical profiles of acute Chagas' disease 1319

Ang B see Leong H-N

Angwafo III FF see Yuyun MF

Annerberg A see Stohrer JM

Anstey NM see Currie BJ

Anstey NM see Douglas MW

Anto F see Appawu M

Anyan WK see Bosompem KM

Aponte J see Schellenberg D

Aponte JJ see Abacassamo F

Appawu M, Owusu-Agyei S, Dadzie S, Asoala V, Anto F, Koram K, Rogers W, Nkrumah F, Hoffman SL & Fryauff DJ Malaria transmission dynamics at a site in northern Ghana proposed for testing malaria vaccines 164

Appleton CC see Mabaso MLH

Arai M see Jalloh A

Araya R see Patel V

Araya T, Reniers G, Schaap A, Kebede D, Kumie A, Nagelkerke N, Coutinho R & Sanders E Lay diagnosis of causes of death for monitoring AIDS mortality in Addis Ababa, Ethiopia 178

Ardizzoni E see Checchi F

Armstrong-Schellenberg JRM see Korenromp EL

Arunachalam N see Mani TR

Asoala V see Appawu M

Atim C see Criel B

Atre SR, Kudale AM, Morankar SN, Rangan SG & Weiss MG Cultural concepts of tuberculosis and gender among the general population without tuberculosis in rural Maharashtra, India 1228

Avila JC, Villaroel R, Marquiño W, Zegarra J, Mollinedo R & Ruebush TK Efficacy of mefloquine and mefloquine–artesunate for the treatment of uncomplicated *Plasmodium falciparum* malaria in the Amazon region of Bolivia 217

Ayisi JG see van Eijk AM

Babu BV & Kar SK Coverage, compliance and some operational issues of mass drug administration during the programme to eliminate lymphatic filariasis in Orissa, India 702

Bacci A see Gohou V

Badolo A, Ilboudo-Sanogo E, Ouédraogo AP & Costantini C Evaluation of the sensitivity of *Aedes aegypti* and *Anopheles gambiae* complex mosquitoes to two insect repellents: DEET and KBR 3023 330

Bakyaita N see Checchi F

Bakyaita N see Talisuna AO

© 2004 Blackwell Publishing Ltd

Author index

Baldet T see Diabate A
Balira R see Plummer ML
Balkan S see Checchi F
Balkan S see Depoortere E
Barennes H, Nagot N, Valea I, Koussoubé-Balima T, Ouedraogo A, Sanou T & Yé S A randomized trial of amodiaquine and artesunate alone and in combination for the treatment of uncomplicated falciparum malaria in children from Burkina Faso 438
Barghuthy F see Al-Jawabreh A
Barihuta T see Ndayiragije A
Barnes KI see Muheki C
Barnett T Editorial: The cost of an HIV/AIDS epidemic 315
Barreto A see Abacassamo F
Barreto A see Conteh L
Barutwanayo M see Ndayiragije A
Baryomunsi C see Poggensee G
Basaza R see Criel B
Batsa L see Mand S
Bayah K see Marsh VM
Baylon MAB see Roschnik N
Becker N see Fillinger U
Beeche A see Tielsch JM
Behrend M see Abel PM
Belete H, Tikubet G, Petros B, Oyibo WA & Otigbuo IN Control of human African trypanosomiasis: trap and odour preference of tsetse flies (*Glossina morsitans submorsitans*) in the upper Didessa river valley of Ethiopia 710
Bellomo C see Busch M
Bentum IA see Bosompem KM
Bergström S see Challis K
Bergstrom S see Rasch V
Bernard Fourie P see Mwinga A
Bethell D see Phuong CXT
Bethony J, Williams JT, Brooker S, Gazzinelli A, Gazzinelli MF, LoVerde PT, Corrêa-Oliveira R & Kloos H Exposure to *Schistosoma mansoni* infection in a rural area in Brazil Part III: household aggregation of water-contact behaviour 381
Bien TH see Erhart A
Bienzle U see Cramer JP
Bienzle U see Muehlen M
Bii M see Fox MP
Bilengue MMC see Robays J
Bin B see Leang R
Binh TQ see Giao PT
Birbeck GL & Kalichi EMN Epilepsy prevalence in rural Zambia: a door-to-door survey 92
Biswas D see Roy S
Blaise P see Criel B
Bland R see Kauchali S
Bland RM, Rollins NC, Van den Broeck J & Coovadia HM The use of non-prescribed medication in the first 3 months of life in rural South Africa 118
Bloland P see Goodman C
Boelaert M see Coetzee D
Boelaert M see el-Safi SH
Boelaert M see Rijal S
Boelaert M see Robays J
Boelee E & Laamrani H Environmental control of schistosomiasis through community participation in a Moroccan oasis 997
Bohoussou KM see Gohou V
Boisier P, Ouwe Missi Oukem-Boyer ON, Amadou Hamidou A, Sidikou F, Ibrahim ML, Elhaj Mahamane A, Mamadou S, Sanda Aksenenkova T, Hama Modibo B, Chanteau S, Sani A & Louboutin-Croc J-P Nationwide HIV prevalence survey in general population in Niger 1161
Bolaji OO see Chukwuani MC
Bolás-Fernández F see Dea-Ayuela MA
Bolton P see Patel V
Bonfoh B see Hetzel M
Bonnet S see Gouagna LC
Booth M see Vennervald BJ
van den Bos F, Terken M, Ypma L, Kimpen JLL, Nel ED, Schaaf HS, Schoeman JF & Donald PR Tuberculous meningitis and miliary tuberculosis in young children 309
Bosman A see Ndayiragije A
Bosompem KM, Bentum IA, Otchere J, Anyan WK, Brown CA, Osada Y, Takeo T, Kojima S & Ohta N Infant schistosomiasis in Ghana: a survey in an irrigation community 917
Bosompem KM, Owusu O, Okanla EO & Kojima S Applicability of a monoclonal antibody-based dipstick in diagnosis of urinary schistosomiasis in the Central Region of Ghana 991
Bosompem KM see Danso-Appiah A
Bosompem KM see de Vlas SJ
Bosompem KM see van der Werf MJ
Bosso P see Gohou V
Boudin C see Gouagna LC
Bourdon L see Darsaud A
Bouteille B see Darsaud A
Bowen SL see Glover SW
Bowonwatanuwong C see Wichmann O
Bradley MH see Helmy H
Brattig NW see Ehrhardt S
Brengues C see Diabate A
Brewster DR see Ritchie B
Brockman A see Checchi F
Brockman A see van den Broek IVF
van den Broek IVF, van der Wardt S, Talukder L, Chakma S, Brockman A, Nair S & Anderson TC Drug resistance in *Plasmodium falciparum* from the Chittagong Hill Tracts, Bangladesh 680
Brooker S, Clarke S, Njagi JK, Polack S, Mugo B, Estambale B, Muchiri E, Magnussen P & Cox J Spatial clustering of malaria and associated risk factors during an epidemic in a highland area of western Kenya 757
Brooker S see Bethony J
Brooker S see Kabatereine NB
Brown CA see Bosompem KM
Buguet A see Darsaud A
Bunkea T see Leang R
Burchard GD see Ehrhardt S
Burkhardt J see Cramer JP

© 2004 Blackwell Publishing Ltd

Author index

Burnham G & Mebrahtu T Review: The delivery of ivermectin (Mectizan®) A26
Burnham G see Waters HR
Busch M, Cavia R, Carbajo AE, Bellomo C, Gonzalez Capria S & Padula P Spatial and temporal analysis of the distribution of hantavirus pulmonary syndrome in Buenos Aires Province, and its relation to rodent distribution, agricultural and demographic variables 508
Butterworth AE see Vennervald BJ
Buttiëns H, Marchal B & De Brouwere V Editorial: Skilled attendance at childbirth: let us go beyond the rhetorics 653
Büttner DW see Ndyomugyenyi R
Buvé A see Glynn JR

Cairncross S see Clasen TF
Cairncross S see Jensen PK
Caraël M see Glynn JR
Carbajo AE see Busch M
Carrasco H see Añez N
Cassano F see Stivanello E
Cavailler P see Stivanello E
Cavia R see Busch M
Chakma S see van den Broek IVF
Challis K, Osman NB, Cotiro M, Nordahl G, Dgedge M & Bergström S Impact of a double dose of sulphadoxine–pyrimethamine to reduce prevalence of pregnancy malaria in southern Mozambique 1066
Champenois S see Vathaire CC-de
Chance ML see Rijal S
Chandre F see Diabate A
Changalunga J see Plummer ML
Chanteau S see Boisier P
Chappuis F see Rijal S
Charles C see Yébakima A
Checchi F, Piola P, Kosack C, Ardizzoni E, Klarkowski D, Kwezi E, Priotto G, Balkan S, Bakyaita N, Brockman A & Guthmann J-P Antimalarial efficacy of sulfadoxine–pyrimethamine, amodiaquine and a combination of chloroquine plus sulfadoxine–pyrimethamine in Bundi Bugyo, western Uganda 445
Chen C see Soremekun S
Cheng AC see Currie BJ
Chevrier C see Darsaud A
Chhotray GP see Ranjit MR
Chitsike I see Perez F
Chizani N see Holtz TH
Chotivanich K see Wichmann O
Christophel E-M see Stohrer JM
Chua T see Roschnik N
Chukwuani MC, Bolaji OO, Onyeji CO, Makinde ON & Ogunbona FA Evidence for increased metabolism of chloroquine during the early third trimester of human pregnancy 601
Ciza A see Ndayiragije A
Clarke S see Brooker S
Clarke S see Ndyomugyenyi R
Clasen TF & Cairncross S Editorial: Household water management: refining the dominant paradigm 187
Coetzee D, Hilderbrand K, Goemaere E, Matthys F & Boelaert M Integrating tuberculosis and HIV care in the primary care setting in South Africa A11
Coker RJ Review: Multidrug-resistant tuberculosis: public health challenges 25
Coleman PG & Alphey L Editorial: Genetic control of vector populations: an imminent prospect 433
Coleman R see Drakeley CJ
Cong LD see Erhart A
Cong LD see Trung HD
Conroy R see Wright J
Conteh L, Sharp BL, Streat E, Barreto A & Konar S The cost and cost-effectiveness of malaria vector control by residual insecticide house-spraying in southern Mozambique: a rural and urban analysis 125
Coosemans M see Erhart A
Coosemans M see Trung HD
Coovadia HM see Bland RM
Corrêa-Oliveira R see Bethony J
Costantini C see Badolo A
Cotiro M see Challis K
Courtright P see Melese M
Coutinho R see Araya T
Cox J see Brooker S
Craig MH, Kleinschmidt I, Le Sueur D & Sharp BL Exploring 30 years of malaria case data in KwaZulu-Natal, South Africa: Part II. The impact of non-climatic factors 1258
Craig MH, Kleinschmidt I, Nawn JB, Le Sueur D & Sharp BL Exploring 30 years of malaria case data in KwaZulu-Natal, South Africa: Part I. The impact of climatic factors 1247
Cramer JP, Mockenhaupt FP, Ehrhardt S, Burkhardt J, Otchwemah RN, Dietz E, Gellert S & Bienzle U *iNOS* promoter variants and severe malaria in Ghanaian children 1074
Criel B, Atim C, Basaza R, Blaise P & Waelkens MP Editorial: Community health insurance (CHI) in sub-Saharan Africa: researching the context 1041
Criel B, Kegels G & Van der Stuyft P Editorial: A framework for analysing the relationship between disease control programmes and basic health care A1
Criel B see Musango L
Crisante G see Añez N
Currie BJ, Jacups SP, Cheng AC, Fisher DA, Anstey NM, Huffam SE & Krause VL Melioidosis epidemiology and risk factors from a prospective whole-population study in northern Australia 1167
Currie BJ see Douglas MW
Currie BJ see Huffam S
Curtis C see Rowland M
Curtis C see Soremekun S
Cutland C see Madhi SA

Dabiré KR see Diabate A
Dabis F see Perez F
Dadzie S see Appawu M
D'Alessandro U see Erhart A

© 2004 Blackwell Publishing Ltd

Author index

D'Alessandro U see Rwagacondo CE
D'Alessandro U see Talisuna AO
Dalsgaard A see Jensen PK
Van Damme LV Clinical microbicide research: an overview 1290
Danso-Appiah A, De Vlas SJ, Bosompem KM & Habbema JDF Determinants of health-seeking behaviour for schistosomiasis-related symptoms in the context of integrating schistosomiasis control within the regular health services in Ghana 784
Danso-Appiah A see de Vlas SJ
Darsaud A, Chevrier C, Bourdon L, Dumas M, Buguet A & Bouteille B Megazol combined with suramin improves a new diagnosis index of the early meningo-encephalitic phase of experimental African trypanosomiasis 83
Das A see Ranjit MR
Das BN see Ranjit MR
Das BP see Ranjit MR
Das ML see Koirala S
Dash AP see Mani TR
Daulouede S see Semballa S
Day NPJ see Dondorp AM
De Brouwere V see Buttiëns H
De Cock KM see van Eijk AM
De Deken R see Robays J
De Vlas SJ see Danso-Appiah A
Dea-Ayuela MA, Rama-Íñiguez S, Sánchez-Brunete JA, Torrado JJ, Alunda JM & Bolás-Fernández F Anti-leishmanial activity of a new formulation of amphotericin B 981
Debacker M, Aguiar J, Steunou C, Zinsou C, Meyers WM, Scott JT, Dramaix M & Portaels F *Mycobacterium ulcerans* disease: role of age and gender in incidence and morbidity 1297
Debrah A see Mand S
Deen JL Editorial: The challenge of dengue vaccine development and introduction 1
Deguerry M see Robays J
Delacollette C see Ndayiragije A
Dep LT see Phuong CXT
Depoortere E, Guthmann J-P, Sipilanyambe N, Nkandu E, Fermon F, Balkan S & Legros D Adherence to the combination of sulphadoxine–pyrimethamine and artesunate in the Maheba refugee settlement, Zambia 62
Depoortere E, Kavle J, Keus K, Zeller H, Murri S & Legros D Outbreak of West Nile virus causing severe neurological involvement in children, Nuba Mountains, Sudan, 2002 730
Desjeux P see Rijal S
Devadasan N see Jena AB
Dgedge M see Challis K
Diabate A, Brengues C, Baldet T, Dabiré KR, Hougard JM, Akogbeto M, Kengne P, Simard F, Guillet P, Hemingway J & Chandre F The spread of the Leu-Phe *kdr* mutation through *Anopheles gambiae* complex in Burkina Faso: genetic introgression and *de novo* phenomena 1267
Diarra J see Vuylsteke B
Diarra-Nama AJ see Gohou V
Dietz E see Cramer JP
Dittrich S see Stohrer JM
Dlamini E see Wright J
Dlamini S see Wright J
Donald PR see van den Bos F
Dondorp AM, Newton PN, Mayxay M, Van Damme W, Smithuis FM, Yeung S, Petit A, Lynam AJ, Johnson A, Hien TT, McGready R, Farrar JJ, Looareesuwan S, Day NPJ, Green MD & White NJ Fake antimalarials in Southeast Asia are a major impediment to malaria control: multinational cross-sectional survey on the prevalence of fake antimalarials 1241
Dorsey G see Njama-Meya D
Dorsey G see Staedke SG
Douglas MW, Lum G, Roy J, Fisher DA, Anstey NM & Currie BJ Epidemiology of community-acquired and nosocomial bloodstream infections in tropical Australia: a 12-month prospective study 795
Downey G see Rowland M
Drakeley CJ, Jawara M, Targett GAT, Walraven G, Obisike U, Coleman R, Pinder M & Sutherland CJ Addition of artesunate to chloroquine for treatment of *Plasmodium falciparum* malaria in Gambian children causes a significant but short-lived reduction in infectiousness for mosquitoes 53
Dramaix M see Debacker M
Dramaix M see Musango L
Du W-Y see Fan C-K
Dujardin B see Musango L
Dujardin J-C see Rwagacondo CE
Dumas M see Darsaud A
Dunne DW see Vennervald BJ
Durrani N see Rowland M
Durrheim DN, Wynd S, Liese B & Gyapong JO Editorial: Lymphatic filariasis endemicity – an indicator of poverty? 843

Earnest A see Leong H-N
Earnest A see Wilder-Smith A
Ebeja Kadima A see Robays J
Egwang TG see Talisuna AO
Ehrhardt S, Wichmann D, Hemmer CJ, Burchard GD & Brattig NW Circulating concentrations of cardiac proteins in complicated and uncomplicated *Plasmodium falciparum* malaria 1099
Ehrhardt S see Cramer JP
Ehrhardt S see Muehlen M
van Eijk AM, Ayisi JG, ter Kuile FO, Otieno JA, Misore AO, Odondi JO, Rosen DH, Kager PA, Steketee RW & Nahlen BL Effectiveness of intermittent preventive treatment with sulphadoxine-pyrimethamine for control of malaria in pregnancy in western Kenya: a hospital-based study 351
van Eijk AM, Ayisi JG, ter Kuile FO, Slutsker L, Otieno JA, Misore AO, Odondi JO, Rosen DH, Kager PA, Steketee RW & Nahlen BL Implementation of intermittent preventive treatment with sulphadoxine–pyrimethamine for control of malaria in pregnancy in Kisumu, western Kenya 630
van Eijk AM, De Cock KM, Ayisi JG, Rosen DH, Otieno JA, Nahlen BL & Steketee RW Pregnancy interval and delivery outcome among HIV-seropositive and HIV-seronegative women in Kisumu, Kenya 15

© 2004 Blackwell Publishing Ltd

Author index

Elhaj Mahamane A see Boisier P
Eling W see Gouagna LC
Elkarim AA see Abdallah KAA
el-Safi SH, Hamid N, Omer A, Abdel-Haleem A, Hammad A, Kareem HG & Boelaert M Infection rates with *Leishmania donovani* and *Mycobacterium tuberculosis* in a village in eastern Sudan 1305
Emanuel F see Lone FW
Enosse S see Abacassamo F
Erhart A, Thang ND, Bien TH, Tung NM, Hung NQ, Hung LX, Tuy TQ, Speybroeck N, Cong LD, Coosemans M & D'Alessandro U Malaria epidemiology in a rural area of the Mekong Delta: a prospective community-based study 1081
Erhart A see Rwagacondo CE
Estambale B see Brooker S

Failloux A-B see Yébakima A
Falade CO see Sowunmi A
Fan C-K, Hung C-C, Du W-Y, Liao C-W & Su K-E Seroepidemiology of *Toxocara canis* infection among mountain aboriginal schoolchildren living in contaminated districts in eastern Taiwan 1312
Farah Z see Hetzel M
Farid HA see Helmy H
Farrar JJ see Dondorp AM
Fateye BA see Sowunmi A
Fayaz M see Rowland M
Fehintola FA see Sowunmi A
Fermon F see Depoortere E
Ferreira MU see Jalloh A
Filippi V see Gohou V
Fillinger U, Sonye G, Killeen GF, Knols BGJ & Becker N The practical importance of permanent and semipermanent habitats for controlling aquatic stages of *Anopheles gambiae sensu lato* mosquitoes: operational observations from a rural town in western Kenya 1274
Fischer P see Helmy H
Fisher DA see Currie BJ
Fisher DA see Douglas MW
Fleischer B Editorial: 100 years ago: Giemsa's solution for staining of plasmodia 755
Fleischmann H see Abel PM
Foglia G see Fox MP
Foo W see Wilder-Smith A
Fouque F, Garinci R & Gaborit P Epidemiological and entomological surveillance of the co-circulation of DEN-1, DEN-2 and DEN-4 viruses in French Guiana 41
Fox MP, Rosen S, MacLeod WB, Wasunna M, Bii M, Foglia G & Simon JL The impact of HIV/AIDS on labour productivity in Kenya 318
Freeman T see Rowland M
Friedlander E see Melese M
Fryauff DJ see Appawu M
Fulford AJ see Rayco-Solon P
Fylkesnes K & Siziya S A randomized trial on acceptability of voluntary HIV counselling and testing 566

Gaborit P see Fouque F
Gajanana A see Tewari SC
Galisteo Jr AJ see Meireles LR
Galván MTC see Pérez MEM
Gamble C see Omari AA
Garinci R see Fouque F
Garms R see Ndyomugyenyi R
Garner P see Omari AA
Gazzinelli A see Bethony J
Gazzinelli MF see Bethony J
Gbeleou SC see Okeibunor JC
Gbotosho GO see Sowunmi A
Geffard M see Semballa S
Gellert S see Cramer JP
Gestas P see Vathaire CC-de
Ghys P see Vuylsteke B
Giao PT, de Vries PJ, Hung LQ, Binh TQ, Nam NV & Kager PA CV8, a new combination of dihydroartemisinin, piperaquine, trimethoprim and primaquine, compared with atovaquone–proguanil against falciparum malaria in Vietnam 209
Gjedde SB see Kofoed P-E
Gleize L see Vathaire CC-de
Glenshaw M see Perez F
Glover SW & Bowen SL Bibliometric analysis of research published in *Tropical Medicine and International Health* 1996–2003 1327
Glynn JR, Caraël M, Buvé A, Anagonou S, Zekeng L, Kahindo M & Musonda R Does increased general schooling protect against HIV infection? A study in four African cities 4
Goemaere E see Coetzee D
Gohou V, Ronsmans C, Kacou L, Yao K, Bohoussou KM, Houphouet B, Bosso P, Diarra-Nama AJ, Bacci A & Filippi V Responsiveness to life-threatening obstetric emergencies in two hospitals in Abidjan, Côte d'Ivoire 406
Gómez-Olivé FX see Abacassamo F
Gondrie P see Schreuder B
Gonzalez Capria S see Busch M
Goodman C, Patrick Kachur S, Abdulla S, Mwageni E, Nyoni J, Schellenberg JA, Mills A & Bloland P Retail supply of malaria-related drugs in rural Tanzania: risks and opportunities 655
Gouagna LC, Bonnet S, Gounoue R, Verhave JP, Eling W, Sauerwein R & Boudin C Stage-specific effects of host plasma factors on the early sporogony of autologous *Plasmodium falciparum* isolates within *Anopheles gambiae* 937
Gounoue R see Gouagna LC
Gouws E see Mabaso MLH
Green MD see Dondorp AM
Groener S Editorial: The north-south divide in health research publishing: what can smaller journals do? 935
Grosskurth H see Plummer ML
Guillet P see Diabate A
Guinovart C see Schellenberg D
Gundry S see Wright J
Guthmann J-P see Checchi F
Guthmann J-P see Depoortere E

© 2004 Blackwell Publishing Ltd

Author index

Guthmann J-P see Stivanello E
Guyatt HL, Noor AM, Ochola SA & Snow RW Use of intermittent presumptive treatment and insecticide treated bed nets by pregnant women in four Kenyan districts 255
Gyapong JO see Durrheim DN

Habbema JDF see Danso-Appiah A
Habbema JDF see de Vlas SJ
Habbema JDF see van der Werf MJ
Hadi A see Rowland M
Hall A see Roschnik N
Hall AJ see Viviani S
Hama Modibo B see Boisier P
Hamid N see el-Safi SH
Hamid Z see Abdallah KAA
Hammad A see el-Safi SH
Happi TC see Sowunmi A
Hardeman W see Van Damme W
Harms G see Poggensee G
Hayes RJ see Plummer ML
Heger T see Sundet M
Helmy H, Fischer P, Farid HA, Bradley MH & Ramzy RMR Test strip detection of *Wuchereria bancrofti* amplified DNA in wild-caught *Culex pipiens* and estimation of infection rate by a PoolScreen algorithm 158
Hemingway J see Diabate A
Hemmer CJ see Ehrhardt S
Hetzel M, Bonfoh B, Farah Z, Traoré M, Simbé CF, Alfaroukh IO, Schelling E, Tanner M & Zinsstag J Diarrhoea, vomiting and the role of milk consumption: perceived and identified risk in Bamako (Mali) 1132
Hien TT see Dondorp AM
Hilderbrand K see Coetzee D
van der Hoek W see Jensen PK
Hoerauf A see Mand S
Hoffman SL see Appawu M
Holtz TH, Kachur SP, Roberts JM, Marum LH, Mkandala C, Chizani N, Macheso A & Parise ME Use of antenatal care services and intermittent preventive treatment for malaria among pregnant women in Blantyre District, Malawi 77
Holzmuller P see Semballa S
Hommel M see Rijal S
Hongsiriwon S see Wichmann O
Hougard JM see Diabate A
Houphouet B see Gohou V
Hu W see Tong S
Huffam S, Jacups SP, Kittler P & Currie BJ Out of hospital treatment of patients with melioidosis using ceftazidime in 24 h elastomeric infusors, via peripherally inserted central catheters 715
Huffam SE see Currie BJ
Hughes DA see Amin AA
Hughes JC see Mabaso MLH
Hung C-C see Fan C-K
Hung LQ see Giao PT
Hung LX see Erhart A
Hung NQ see Erhart A
Husum H see Sundet M

Ibrahim ML see Boisier P
Ilboudo-Sanogo E see Badolo A
Ireri E see Magak P
Ireri E see Vennervald BJ
Irwin P see Traub RJ
Ismail K see Madhi SA
Issifou S see Mayengue PI

Jack AD see Viviani S
Jacquet D see Rijal S
Jacups SP see Currie BJ
Jacups SP see Huffam S
Jalloh A, Tantular IS, Pusarawati S, Kawilarang AP, Kerong H, Lin K, Ferreira MU, Matsuoka H, Arai M, Kita K & Kawamoto F Rapid epidemiologic assessment of glucose-6-phosphate dehydrogenase deficiency in malaria-endemic areas in Southeast Asia using a novel diagnostic kit 615
Jawara M see Drakeley CJ
Jayasinghe G see Jensen PK
Jelinek T see Muehlen M
Jelinek T see Stohrer JM
Jena AB, Mohanty KC & Devadasan N An outbreak of leptospirosis in Orissa, India: the importance of surveillance 1013
Jensen PK, Jayasinghe G, van der Hoek W, Cairncross S & Dalsgaard A Is there an association between bacteriological drinking water quality and childhood diarrhoea in developing countries? 1210
Jimba M see Poudel KC
Joaki G see Peters RPH
Johansson A see Nsungwa-Sabiiti J
Johnson A see Dondorp AM
Joshi AB see Poudel KC

Kabatereine NB, Brooker S, Tukahebwa EM, Kazibwe F & Onapa AW Epidemiology and geography of *Schistosoma mansoni* in Uganda: implications for planning control 372
Kachur SP see Holtz TH
Kacou L see Gohou V
Kadzo H see Magak P
Kadzo H see Vennervald BJ
Kager PA see Giao PT
Kager PA see van Eijk AM
Kahindo M see Glynn JR
Kalichi EMN see Birbeck GL
Kalinga AK see Krüger A
Källander K see Nsungwa-Sabiiti J
Kamana J see Ndayiragije A
Kamsa-ard S see Sriamporn S
Kamya MR see Njama-Meya D
Kamya MR see Staedke SG
Kande Betu Ku Mesu V see Robays J
Kar SK see Babu BV

© 2004 Blackwell Publishing Ltd

Author index

Kareem HG see el-Safi SH
Karema C see Rwagacondo CE
Karenzo J see Ndayiragije A
Kariuki CH see Vennervald BJ
Kariuki D see Stivanello E
Karki BMS see Koirala S
Karki BMS see Rijal S
Karki P see Koirala S
Katholi CR see Tewari SC
Kauchali S, Rollins, N, Bland, R, Van den Broeck, J Maternal perceptions of acute respiratory infections in children under 5 in rural South Africa 644
Kavle J see Depoortere E
Kawamoto F see Jalloh A
Kawilarang AP see Jalloh A
Kazibwe F see Kabatereine NB
Kebede A, Verweij JJ, Petros B & Polderman AM Short communication: Misleading microscopy in amoebiasis 651
Kebede D see Araya T
Kegels G see Criel B
Kegels G Epilogue A27
Kengne P see Diabate A
Kenty L see Vennervald BJ
Keokenchanh K see Trung HD
Kerong H see Jalloh A
Keus K see Depoortere E
Khanfar H see Al-Jawabreh A
Khattab A see Mayengue PI
Kiala G see Abel PM
Killeen GF see Fillinger U
Kimani G see Vennervald BJ
Kimpen JLL see van den Bos F
King CH see Magak P
Kita K see Jalloh A
Kittler P see Huffam S
Klarkowski D see Checchi F
Kleinschmidt I see Craig MH
Klinkert M-Q see Mayengue PI
Kloos H see Bethony J
Kneen R see Phuong CXT
Knols BGJ see Fillinger U
Kofoed P-E, Alfrangis M, Poulsen A, Rodrigues A, Gjedde SB, Rønn A & Rombo L Genetic markers of resistance to pyrimethamine and sulfonamides in *Plasmodium falciparum* parasites compared with the resistance patterns in isolates of *Escherichia coli* from the same children in Guinea-Bissau 171
Koirala S, Karki P, Das ML, Parija SC & Karki BMS Epidemiological study of kala-azar by direct agglutination test in two rural communities of eastern Nepal 533
Koirala S see Rijal S
Kojima S see Bosompem KM
Kokwaro GO see Amin AA
Konan Y see Vuylsteke B
Konar S see Conteh L
Koram K see Appawu M
Korenromp EL, Armstrong-Schellenberg JRM, Williams BG, Nahlen BL & Snow RW Impact of malaria control on childhood anaemia in Africa – a quantitative review 1050
Kosack C see Checchi F
Koulla-Shiro S see Yuyun MF
Koussoubé-Balima T see Barennes H
Kowalski J see Oliveira-Cruz V
Krause VL see Currie BJ
Kremsner PG see Mayengue PI
Krishna S see Abel PM
Krüger A, Kalinga AK, Post RJ & Maegga BTA Two new cytoforms of the *Simulium damnosum* complex (Diptera: Simuliidae) from Malawi and Tanzania and potential onchocerciasis vectors 805
Kublin JG see Peters RPH
Kudale AM see Atre SR
Kumie A see Araya T
Kumwenda JJ see Peters RPH
Kwezi E see Checchi F
Kyanamina S see Stekelenburg J
Kyaw MK see Smithuis F

Laamrani H see Boelee E
Laga M see Vuylsteke B
Lamola S see Staedke SG
Landouré A see van der Werf MJ
Langi P see Talisuna AO
Laudon F see Vathaire CC-de
Laxminarayan R Does reducing malaria improve household living standards? 267
Le Ray D see Rijal S
Le Sueur D see Craig MH
Leang R, Socheat D, Bin B, Bunkea T & Odermatt P Assessment of disease and infection of lymphatic filariasis in Northeastern Cambodia 1115
Legros D see Depoortere E
Lemesre J-L see Semballa S
Lengeler C see Mabaso MLH
Lengeler C see Marchant T
Lengeler C see Nathan R
Leo Y-S see Leong H-N
Leong H-N, Ang B, Earnest A, Teoh C, Xu W & Leo Y-S Investigational use of ribavirin in the treatment of severe acute respiratory syndrome, Singapore, 2003 923
Lewis DK see Peters RPH
Lhoumau F see Vathaire CC-de
Liao C-W see Fan C-K
Lienhardt C & Ogden JA Tuberculosis control in resource-poor countries: have we reached the limits of the universal paradigm? 833
Liese B see Durrheim DN
Lin K see Jalloh A
Lindegardh N see Stohrer JM
Lines J see Rowland M
Lôa V see Abel PM

© 2004 Blackwell Publishing Ltd

Author index

Lodhi S, Sarwari AR, Muzammil M, Salam A & Smego RA Features distinguishing amoebic from pyogenic liver abscess: a review of 577 adult cases 718
Lombard C see Myer L
Lone FW, Qureshi RN & Emanuel F Maternal anaemia and its impact on perinatal outcome 486
Looareesuwan S see Dondorp AM
Louboutin-Croc J-P see Boisier P
LoVerde PT see Bethony J
Luat TD see Phuong CXT
Lum G see Douglas MW
Lutumba P see Robays J
Lwin S see Smithuis F
Lynam AJ see Dondorp AM

Mabaso MLH, Appleton CC, Hughes JC & Gouws E Hookworm (*Necator americanus*) transmission in inland areas of sandy soils in KwaZulu-Natal, South Africa 471
Mabaso MLH, Sharp B & Lengeler C Historical review of malarial control in southern African with emphasis on the use of indoor residual house-spraying 846
Mabunda S see Abacassamo F
Macek M see Pérez MEM
McGready R see Dondorp AM
Macheso A see Holtz TH
McIntyre D see Muheki C
MacKay WG see Ndip RN
MacLeod WB see Fox MP
McMichael AJ see Tong S
McNeil Y see Ritchie B
McPake B see Oliveira-Cruz V
Madhi SA, Ismail K, O'Reilly C & Cutland C Importance of nosocomial respiratory syncytial virus infections in an African setting 491
Maegga BTA see Krüger A
Magak P, King CH, Ireri E, Kadzo H, Ouma JH & Muchiri EM High prevalence of ectopic kidney in Coast Province, Kenya 595
Magesa SM see Simonsen PE
Magnussen P see Abacassamo F
Magnussen P see Brooker S
Magnussen P see Ndyomugyenyi R
Mah-Bi G see Vuylsteke B
Mahendradhata Y & Moerman F Integration and disease control: notes from the Prince Leopold Institute of Tropical Medicine Colloquium 2002 A5
Makabuza J see Robays J
Makinde ON see Chukwuani MC
Malange AE see Ndip RN
Malvy D see Semballa S
Mamadou S see Boisier P
Manavalan R see Tewari SC
Mand S, Debrah A, Batsa L, Adjei O & Hoerauf A Reliable and frequent detection of adult *Wuchereria bancrofti* in Ghanaian women by ultrasonography 1111
Mani TR, Rajendran R, Sunish IP, Munirathinam A, Arunachalam N, Satyanarayana K & Dash AP Effectiveness of two annual, single-dose mass drug administrations of diethylcarbamazine alone or in combination with albendazole on soil-transmitted helminthiasis in filariasis elimination programme 1030
Marchal B see Buttiëns H
Marchant T, Schellenberg JA, Nathan R, Abdulla S, Mukasa O, Mshinda H & Lengeler C Anaemia in pregnancy and infant mortality in Tanzania 262
Mark Doherty T New vaccines against tuberculosis 818
Marks F see Meyer CG
Marquiño W see Avila JC
Marsh K see Marsh VM
Marsh V see Amin AA
Marsh VM, Mutemi WM, Willetts A, Bayah K, Were S, Ross A & Marsh K Improving malaria home treatment by training drug retailers in rural Kenya 451
Marum LH see Holtz TH
Masanja H see Nathan R
Massawe S see Rasch V
Matsuoka H see Jalloh A
Matthys F see Coetzee D
Maxwell C see Soremekun S
May J see Meyer CG
Mayengue PI, Rieth H, Khattab A, Issifou S, Kremsner PG, Klinkert M-Q & Ntoumi F Submicroscopic *Plasmodium falciparum* infections and multiplicity of infection in matched peripheral, placental and umbilical cord blood samples from Gabonese women 949
Mayxay M, Newton PN, Yeung S, Pongvongsa T, Phompida S, Phetsouvanh R & White NJ Short Communication: An assessment of the use of malaria rapid tests by village health volunteers in rural Laos 325
Mayxay M see Dondorp AM
Mbezi P see Poggensee G
Mebrahtu T see Burnham G
Meessen B see Van Damme W
Meireles LR, Galisteo Jr AJ, Pompeu E & Andrade Jr HF *Toxoplasma gondii* spreading in an urban area evaluated by seroprevalence in free-living cats and dogs 876
Melese M, Alemayehu W, Friedlander E & Courtright P Indirect costs associated with accessing eye care services as a barrier to service use in Ethiopia 426
Mencke N see Traub RJ
Mendy M see Viviani S
Menendez C see Schellenberg D
Mergani A see Abdallah KAA
Meyer CG, Marks F & May J Editorial: Gin tonic revisited 1239
Meyers WM see Debacker M
Miaka mia Bilenge C see Robays J
Michael E see Soremekun S
Miller A see Perez F
Mills A see Goodman C
Misore AO see van Eijk AM
Mizero L see Ndayiragije A
Mkandala C see Holtz TH

© 2004 Blackwell Publishing Ltd

Author index

Mnaimneh S see Semballa S
Mockenhaupt FP see Cramer JP
Mockenhaupt FP see Muehlen M
Moerman F see Mahendradhata Y
Mohamadani AA see Abdallah KAA
Mohammad N see Rowland M
Mohanty KC see Jena AB
Mollinedo R see Avila JC
Molyneux ME see Peters RPH
Moneta I see Poggensee G
Montesano R see Viviani S
Monti F see Stohrer JM
Montresor A, Zin TT, Padmasiri E, Allen H & Savioli L Soil-transmitted helminthiasis in Myanmar and approximate costs for countrywide control 1012
Moore SE see Rayco-Solon P
Morankar SN see Atre SR
Mousson L see Yébakima A
Moyou-Somo R see Ndayiragije A
Mshinda H see Marchant T
Mshinda H see Nathan R
Mshinda H see Schellenberg D
Muchiri E see Brooker S
Muchiri EM see Magak P
Muehlen M, Schreiber J, Ehrhardt S, Otchwemah R, Jelinek T, Bienzle U & Mockenhaupt FP Short Communication: Prevalence of mutations associated with resistance to atovaquone and to the antifolate effect of proguanil in *Plasmodium falciparum* isolates from northern Ghana 361
Mugisha V see Rwagacondo CE
Mugo B see Brooker S
Muheki C, McIntyre D & Barnes KI Artemisinin-based combination therapy reduces expenditure on malaria treatment in KwaZulu Natal, South Africa 959
Mukasa O see Marchant T
Mukelabai M see Stekelenburg J
Mukotekwa T see Perez F
Munirathinam A see Mani TR
Munirathinam A see Tewari SC
Murri S see Depoortere E
Musango L, Dujardin B, Dramaix M & Criel B Le profil des membres et des non membres des mutuelles de santé au Rwanda: le cas du district sanitaire de Kabutare 1222
Musolf J see Abel PM
Musonda R see Glynn JR
Mutabingwa TK see Talisuna AO
Mutemi WM see Marsh VM
Muzammil M see Lodhi S
Mwageni E see Goodman C
Mwangi J see Stivanello E
Mwatha J see Vennervald BJ
Mwinga A & Bernard Fourie P Prospects for new tuberculosis treatment in Africa 827
Myer L, Abdool Karim SS, Lombard C & Wilkinson D Treatment of maternal syphilis in rural South Africa: effect of multiple doses of benzathine penicillin on pregnancy loss 1216
Nagelkerke N see Araya T
Nagot N see Barennes H
Nagpal AC see Singh N
Nahimana A see Ndayiragije A
Nahlen BL see Korenromp EL
Nahlen BL see van Eijk AM
Nair S see van den Broek IVF
Nalunkuma-Kazibwe A see Talisuna AO
Nam NV see Giao PT
Namusisi K see Nsungwa-Sabiiti J
Nanan D see Shah SM
Nasereddin A see Al-Jawabreh A
Nathan R, Masanja H, Mshinda H, Schellenberg JA, de Savigny D, Lengeler C, Tanner M & Victora CG Mosquito nets and the poor: can social marketing redress inequities in access? 1121
Nathan R see Marchant T
Nawn JB see Craig MH
Ndaruhutse J see Ndayiragije A
Ndayiragije A, Niyungeko D, Karenzo J, Niyungeko E, Barutwanayo M, Ciza A, Bosman A, Moyou-Somo R, Nahimana A, Nyarushatsi JP, Barihuta T, Mizero L, Ndaruhutse J, Delacollette C, Ringwald P & Kamana J Efficacité de combinaisons thérapeutiques avec des dérivés de l'artémisinine dans le traitement de l'accès palustre non-complique au Burundi 673
Ndip RN, Malange AE, Akoachere JFT, MacKay WG, Titanji VPK & Weaver LT *Helicobacter pylori* antigens in the faeces of asymptomatic children in the Buea and Limbe health districts of Cameroon: a pilot study 1036
Ndyomugyenyi R, Magnussen P & Clarke S The efficacy of chloroquine, sulfadoxine–pyrimethamine and a combination of both for the treatment of uncomplicated *Plasmodium falciparum* malaria in an area of low transmission in western Uganda 47
Ndyomugyenyi R, Tukesiga E, Büttner DW & Garms R The impact of ivermectin treatment alone and when in parallel with *Simulium neavei* elimination on onchocerciasis in Uganda 882
Nel ED see van den Bos F
Newell J see Wright J
Newton PN see Dondorp AM
Newton PN see Mayxay M
Nga NTT see Phuong CXT
Nhan NT see Phuong CXT
Niyungeko D see Ndayiragije A
Niyungeko E see Ndayiragije A
Njagi JK see Brooker S
Njama-Meya D, Kamya MR & Dorsey G Asymptomatic parasitaemia as a risk factor for symptomatic malaria in a cohort of Ugandan children 862
Nkandu E see Depoortere E
Nkrumah F see Appawu M
Noor AM see Guyatt HL
Nordahl G see Challis K
Nour BYM see Abdallah KAA

© 2004 Blackwell Publishing Ltd

Author index

Nowshad G see Shah SM
Nsabagasani X see Nsungwa-Sabiiti J
Nsungwa-Sabiiti J, Källander K, Nsabagasani X, Namusisi K, Pariyo G, Johansson A, Tomson G & Peterson S Local fever illness classifications: implications for home management of malaria strategies 1191
Ntoumi F see Mayengue PI
Nyarushatsi JP see Ndayiragije A
Nyoni J see Goodman C

Obasi AIN see Plummer ML
Obisike U see Drakeley CJ
Ochola SA see Amin AA
Ochola SA see Guyatt HL
Odermatt P see Leang R
Odondi JO see van Eijk AM
Oduola AMJ see Sowunmi A
Ogden JA see Lienhardt C
Ogunbona FA see Chukwuani MC
Ogungbemi MK see Okeibunor JC
Ohta N see Bosompem KM
Okanla EO see Bosompem KM
Okeibunor JC, Ogungbemi MK, Sama M, Gbeleou SC, Oyene U & Remme JHF Additional health and development activities for community-directed distributors of ivermectin: threat or opportunity for onchocerciasis control? 887
Okumura J see Poudel KC
Oliveira-Cruz V, Kowalski J & McPake B Viewpoint: The Brazilian HIV/AIDS 'success story' – can others do it? 292
Omar SA see Stivanello E
Omari AA, Gamble C & Garner P Artemether-lumefantrine for uncomplicated malaria: a systematic review 192
Omer A see el-Safi SH
Onapa AW see Kabatereine NB
Onyeji CO see Chukwuani MC
O'Reilly C see Madhi SA
Orne-Gliemann J see Perez F
Osada Y see Bosompem KM
Osman NB see Challis K
Ospelt C see Vogetseder A
Otchere J see Bosompem KM
Otchwemah R see Muehlen M
Otchwemah RN see Cramer JP
Otedo A see Vennervald BJ
Otieno JA see van Eijk AM
Otigbuo IN see Belete H
Ouedraogo A see Barennes H
Ouédraogo AP see Badolo A
Ouma JH see Magak P
Ouma JH see Vennervald BJ
Ouwe Missi Oukem-Boyer ON see Boisier P
Overmeir CV see Rwagacondo CE
Owusu O see Bosompem KM
Owusu-Agyei S see Appawu M
Oyene U see Okeibunor JC
Oyibo WA see Belete H

Paaofaite J see Vathaire CC-de
Padmasiri E see Montresor A
Padula P see Busch M
Parawan A see Roschnik N
Parija SC see Koirala S
Parise ME see Holtz TH
Pariyo G see Nsungwa-Sabiiti J
Parkin DM see Sriamporn S
Parry CM see Phuong CXT
Pasche J see Vathaire CC-de
Patel V, Araya R & Bolton P Editorial: Treating depression in the developing world 539
Paton NI see Wilder-Smith A
Patrick Kachur S see Goodman C
Perez F, Mukotekwa T, Miller A, Orne-Gliemann J, Glenshaw M, Chitsike I & Dabis F Implementing a rural programme of prevention of mother-to-child transmission of HIV in Zimbabwe: first 18 months of experience 774
Pérez MEM, Macek M & Galván MTC *In situ* measured elimination of *Vibrio cholerae* from brackish water 133
Peters DH & Phillips T Mectizan Donation Program: evaluation of a public–private partnership A4
Peters RPH, Zijlstra EE, Schijffelen MJ, Walsh AL, Joaki G, Kumwenda JJ, Kublin JG, Molyneux ME & Lewis DK A prospective study of bloodstream infections as cause of fever in Malawi: clinical predictors and implications for management 928
Peterson S see Nsungwa-Sabiiti J
Petit A see Dondorp AM
Petros B see Belete H
Petros B see Kebede A
Phetsouvanh R see Mayxay M
Phetsouvanh R see Stohrer JM
Philip A see Wright J
Phillips T see Peters DH
Phompida S see Mayxay M
Phompida S see Stohrer JM
Phuong CXT, Nhan, NT, Kneen, R, Bethell ,D, Dep, LT, Nga, NTT, Thuy, PTT, Luat, TD, Solomon, T, Wills, B, Parry, CM Evaluation of an algorithm for integrated management of childhood illness in an area of Vietnam with dengue transmission 573
Pinder M see Drakeley CJ
Piola P see Checchi F
Piola P see Stivanello E
Pipitgool V see Sriamporn S
Pisani P see Sriamporn S
Plate DK, Strassmann BI & Wilson ML Water sources are associated with childhood diarrhoea prevalence in rural east-central Mali 416
Pletschette M Editorial: Tuberculosis research: an end to neglect and negligence 817
Plummer ML, Wight D, Ross DA, Balira R, Anemona A, Todd J, Salamba Z, Obasi AIN, Grosskurth H, Changalunga J & Hayes RJ Asking semi-literate adolescents about sexual behaviour: the validity of assisted self-completion questionnaire (ASCQ) data in rural Tanzania 737

© 2004 Blackwell Publishing Ltd

Author index

Poggensee G, Schulze K, Moneta I, Mbezi P, Baryomunsi C & Harms G Infant feeding practices in western Tanzania and Uganda: implications for infant feeding recommendations for HIV-infected mothers 477
Polack S see Brooker S
Polderman AM see Kebede A
Pompeu E see Meireles LR
Pongvongsa T see Mayxay M
Por I see Van Damme W
Portaels F see Debacker M
Post RJ see Krüger A
Poudel KC, Jimba M, Okumura J, Joshi AB & Wakai S Migrants' risky sexual behaviours in India and at home in far western Nepal 897
Poulsen A see Kofoed P-E
Prentice AM see Rayco-Solon P
Presber W see Al-Jawabreh A
Priotto G see Checchi F
Pukrittayakamee S see Wichmann O
Pusarawati S see Jalloh A
Pushpananthan S see Wright J

Quang NT see Trung HD
Quintó L see Abacassamo F
Qureshi RN see Lone FW

Rab A see Rowland M
Rahbar MH see Shah SM
Rahim M see Shah SM
Rajendran R see Mani TR
Rama-Íñiguez S see Dea-Ayuela MA
Ramírez JL see Añez N
Ramzy RMR see Helmy H
Rangan SG see Atre SR
Ranjit MR, Das A, Chhotray GP, Das BP, Das BN & Acharya AS The PfCRT (K76T) point mutation favours clone multiplicity and disease severity in *Plasmodium falciparum* infection 857
Rasch V, Massawe S, Yambesi F & Bergstrom S Acceptance of contraceptives among women who had an unsafe abortion in Dar es Salaam 399
Rayco-Solon P, Moore SE, Fulford AJ & Prentice AM Fifty-year mortality trends in three rural African villages 1151
Regmi S see Rijal S
Rehman H see Rowland M
Rehwinkel JA see Waters HR
Reindl M see Vogetseder A
Remme JHF see Okeibunor JC
Remme JHF Research for control: the onchocerciasis experience 243
Reniers G see Araya T
Reyburn H see Rowland M
Rieth H see Mayengue PI
Rijal S, Boelaert M, Regmi S, Karki BMS, Jacquet D, Singh R, Chance ML, Chappuis F, Hommel M, Desjeux P, Van der Stuyft P, Le Ray D & Koirala S Evaluation of a urinary antigen-based latex agglutination test in the diagnosis of kala-azar in eastern Nepal 724
Ringwald P see Ndayiragije A
Ringwald P see Rwagacondo CE
Ritchie B, McNeil Y & Brewster DR Soluble transferrin receptor in Aboriginal children with a high prevalence of iron deficiency and infection 96
Robays J, Bilengue MMC, Van der Stuyft P & Boelaert M The effectiveness of active population screening and treatment for sleeping sickness control in the Democratic Republic of Congo 542
Robays J, Ebeja Kadima A, Lutumba P, Miaka mia Bilenge C, Kande Betu Ku Mesu V, De Deken R, Makabuza J, Deguerry M, Van der Stuyft P & Boelaert M Human African trypanosomiasis amongst urban residents in Kinshasa: a case-control study 869
Roberts JM see Holtz TH
Robertson ID see Traub RJ
Rodrigues A see Kofoed P-E
Rogers W see Appawu M
Rojas A see Añez N
Rollins N see Kauchali S
Rollins NC see Bland RM
Rombo L see Kofoed P-E
Rønn A see Kofoed P-E
Rønn AM see Abacassamo F
Ronsmans C see Gohou V
van Roosmalen J see Stekelenburg J
Roschnik N, Parawan A, Baylon MAB, Chua T & Hall A Weekly iron supplements given by teachers sustain the haemoglobin concentration of schoolchildren in the Philippines 904
Rosen DH see van Eijk AM
Rosen S see Fox MP
Rosenthal PJ see Staedke SG
Ross A see Marsh VM
Ross DA see Plummer ML
Rowland M, Downey G, Rab A, Freeman T, Mohammad N, Rehman H, Durrani N, Reyburn H, Curtis C, Lines J & Fayaz M DEET mosquito repellent provides personal protection against malaria: a household randomized trial in an Afghan refugee camp in Pakistan 335
Rowland M, Freeman T, Downey G, Hadi A & Saeed M DEET mosquito repellent sold through social marketing provides personal protection against malaria in an area of all-night mosquito biting and partial coverage of insecticide-treated nets: a case–control study of effectiveness 343
Roy J see Douglas MW
Roy S, Biswas D, Vijayachari P, Sugunan AP & Sehgal SC A 22-mer primer enhances discriminatory power of AP-PCR fingerprinting technique in characterization of leptospires 1203
Ruebush TK see Avila JC
Rwagacondo CE, Karema C, Mugisha V, Erhart A, Dujardin J-C, Overmeir CV, Ringwald P & D'Alessandro U Is amodiaquine failing in Rwanda? Efficacy of amodiaquine alone and combined with artesunate in children with uncomplicated malaria 1091

Saeed M see Rowland M
Saeed OK see Abdallah KAA

© 2004 Blackwell Publishing Ltd

Author index

Salam A see Lodhi S
Salamba Z see Plummer ML
Sama M see Okeibunor JC
Sánchez-Brunete JA see Dea-Ayuela MA
Sanda Aksenenkova T see Boisier P
Sanders E see Araya T
Sani A see Boisier P
Sanou T see Barennes H
Sarwari AR see Lodhi S
Satyanarayana K see Mani TR
Sauerwein R see Gouagna LC
de Savigny D see Nathan R
Savioli L see Montresor A
Savran O see Smithuis F
Saxena A see Singh N
Schaaf HS see van den Bos F
Schaap A see Araya T
Schallig HDFH see Abdallah KAA
Schellenberg D, Menendez C, Aponte J, Guinovart C, Mshinda H, Tanner M & Alonso P The changing epidemiology of malaria in Ifakara Town, southern Tanzania 68
Schellenberg JA see Goodman C
Schellenberg JA see Marchant T
Schellenberg JA see Nathan R
Schelling E see Hetzel M
Schijffelen MJ see Peters RPH
Schmutzhard E see Vogetseder A
Schnur LF see Al-Jawabreh A
Schober M see Vogetseder A
Schoeman JF see van den Bos F
Schönian G see Al-Jawabreh A
Schoonbaert D Citation patterns in tropical medicine journals 1142
Schreiber J see Muehlen M
Schreuder B, Visschedijk J, Gondrie P & Van Cleeff M Viewpoint: Why and how tuberculosis control should be included in health sector reviews 910
Schulze K see Poggensee G
Schwenkenbecher JM see Al-Jawabreh A
Scott JT see Debacker M
Sehgal SC see Roy S
Semballa S, Geffard M, Daulouede S, Malvy D, Veyret B, Lemesre J-L, Holzmuller P, Mnaimneh S & Vincendeau P Antibodies directed against nitrosylated neoepitopes in sera of patients with human African trypanosomiasis 1104
Sendagire H see Staedke SG
Shah SM, Nanan D, Rahbar MH, Rahim M & Nowshad G Assessing obesity and overweight in a high mountain Pakistani population 526
Shahmanesh M see Smithuis F
Sharp B see Mabaso MLH
Sharp BL see Conteh L
Sharp BL see Craig MH
Sidikou F see Boisier P
Silva FMd see Añez N
Simard F see Diabate A
Simbé CF see Hetzel M
Simon JL see Fox MP
Simonsen PE & Magesa SM Short Communication: Observations on false positive reactions in the rapid NOW® Filariasis card test 1200
Singh MP see Singh N
Singh N, Nagpal AC, Saxena A & Singh MP Changing scenario of malaria in central India, the replacement of *Plasmodium vivax* by *Plasmodium falciparum* (1986–2000) 364
Singh R see Rijal S
Sipilanyambe N see Depoortere E
Siziya S see Fylkesnes K
Slutsker L see van Eijk AM
Smego RA see Lodhi S
Smithuis F, Shahmanesh M, Kyaw MK, Savran O, Lwin S & White NJ Comparison of chloroquine, sulfadoxine/pyrimethamine, mefloquine and mefloquine-artesunate for the treatment of falciparum malaria in Kachin State, North Myanmar 1184
Smithuis FM see Dondorp AM
Snow RW see Amin AA
Snow RW see Guyatt HL
Snow RW see Korenromp EL
Sochantha T see Trung HD
Socheat D see Leang R
Solomon T see Phuong CXT
Sonye G see Fillinger U
Soremekun S, Maxwell C, Zuwakuu M, Chen C, Michael E & Curtis C Measuring the efficacy of insecticide treated bednets: the use of DNA fingerprinting to increase the accuracy of personal protection estimates in Tanzania 664
Sowunmi A, Fehintola FA, Adedeji AA, Gbotosho GO, Falade CO, Tambo E, Fateye BA, Happi TC & Oduola AMJ Open randomized study of pyrimethamine–sulphadoxine *vs* pyrimethamine–sulphadoxine plus probenecid for the treatment of uncomplicated *Plasmodium falciparum* malaria in children 606
Speybroeck N see Erhart A
Sremulanathan S see Wilder-Smith A
Sriamporn S, Pisani P, Pipitgool V, Suwanrungruang K, Kamsa-ard S & Parkin DM Prevalence of *Opisthorchis viverrini* infection and incidence of cholangiocarcinoma in Khon Kaen, Northeast Thailand 588
Staedke SG, Sendagire H, Lamola S, Kamya MR, Dorsey G & Rosenthal PJ Relationship between age, molecular markers, and response to sulphadoxine–pyrimethamine treatment in Kampala, Uganda 624
Stekelenburg J, Kyanamina S, Mukelabai M, Wolffers I & van Roosmalen J Waiting too long: low use of maternal health services in Kalabo, Zambia 390
Steketee RW see van Eijk AM
Steunou C see Debacker M
Stich A see Abel PM
Stivanello E, Cavailler P, Cassano F, Omar SA, Kariuki D, Mwangi J, Piola P & Guthmann J-P Efficacy of chloroquine, sulphadoxine–pyrimethamine and amodiaquine for treatment of uncomplicated *Plasmodium falciparum* malaria in Kajo Keji county, Sudan 975

© 2004 Blackwell Publishing Ltd

Author index

Stohrer JM, Dittrich S, Thongpaseuth V, Vanisaveth V, Phetsouvanh R, Phompida S, Monti F, Christophel E-M, Lindegardh N, Annerberg A & Jelinek T Therapeutic efficacy of artemether-lumefantrine and artesunate-mefloquine for treatment of uncomplicated *Plasmodium falciparum* malaria in Luang Namtha Province, Lao People's Democratic Republic 1175
Stolf AMS see Añez N
Strassmann BI see Plate DK
Streat E see Conteh L
Su K-E see Fan C-K
Sugunan AP see Roy S
Sukthana Y see Wichmann O
Sun LYK see Vathaire CC-de
Sundet M, Heger T & Husum H Post-injury malaria: a risk factor for wound infection and protracted recovery 238
Sunish IP see Mani TR
Sutherland CJ see Drakeley CJ
Suwanrungruang K see Sriamporn S

Takeo T see Bosompem KM
Talisuna AO, Nalunkuma-Kazibwe A, Bakyaita N, Langi P, Mutabingwa TK, Watkins WW, Van Marck E, D'Alessandro U & Egwang TG Efficacy of sulphadoxine–pyrimethamine alone or combined with amodiaquine or chloroquine for the treatment of uncomplicated falciparum malaria in Ugandan children 222
Talukder L see van den Broek IVF
Tambo E see Sowunmi A
Tanner M see Hetzel M
Tanner M see Nathan R
Tanner M see Schellenberg D
Tantular IS see Jalloh A
Targett GAT see Drakeley CJ
Teixeira MMG see Añez N
Teoh C see Leong H-N
ter Kuile FO see van Eijk AM
Terken M see van den Bos F
Tewari SC, Thenmozhi V, Katholi CR, Manavalan R, Munirathinam A & Gajanana A Dengue vector prevalence and virus infection in a rural area in south India 499
Thang ND see Erhart A
Thenmozhi V see Tewari SC
Théophile J see Abel PM
Thompson R see Abacassamo F
Thongpaseuth V see Stohrer JM
Thuy PTT see Phuong CXT
Thylefors B Eliminating onchocerciasis as a public health problem A1
Tielsch JM & Beeche A Impact of ivermectin on illness and disability associated with onchocerciasis A45
Tikubet G see Belete H
Titanji VPK see Ndip RN
Todd J see Plummer ML
Tomson G see Nsungwa-Sabiiti J
Tong S, Hu W & McMichael AJ Climate variability and Ross River virus transmission in Townsville Region, Australia, 1985–1996 298
Torrado JJ see Dea-Ayuela MA
Traoré M see Hetzel M
Traore M see Vuylsteke B
Traub RJ, Robertson ID, Irwin P, Mencke N & Andrew Thompson RC The prevalence, intensities and risk factors associated with geohelminth infection in tea-growing communities of Assam, India 688
Trung HD, Van Bortel W, Sochantha T, Keokenchanh K, Quang NT, Cong LD & Coosemans M Malaria transmission and major malaria vectors in different geographical areas of Southeast Asia 230
Tukahebwa EM see Kabatereine NB
Tukesiga E see Ndyomugyenyi R
Tung NM see Erhart A
Tuy TQ see Erhart A

Umezawa ES see Añez N

Valea I see Barennes H
Van Balen H Disease control in primary health care: a historical perspective A22
Van Bortel W see Trung HD
Van Cleeff M see Schreuder B
Van Damme W & Van Lerberghe W Strengthening health services to control epidemics: empirical evidence from Guinea on its cost-effectiveness 281
Van Damme W, Van Leemput L, Por I, Hardeman W & Meessen B Out-of-pocket health expenditure and debt in poor households: evidence from Cambodia 273
Van Damme W see Dondorp AM
Van den Broeck J see Bland RM
Van den Broeck J see Kauchali S
Van der Stuyft P see Criel B
Van der Stuyft P see Rijal S
Van der Stuyft P see Robays J
Van Leemput L see Van Damme W
Van Lerberghe W see Van Damme W
Van Marck E see Talisuna AO
Vanisaveth V see Stohrer JM
Vathaire CC-de, de Vathaire F, Vu BL, Gleize L, Sun LYK, Gestas P, Paaofaite J, Pasche J, Champenois S, Lhoumau F & Laudon F Childhood malignancies in French Polynesia during the 1985–1995 period 1005
de Vathaire F see Vathaire CC-de
Vazeille M see Yébakima A
Vennervald BJ, Kenty L, Butterworth AE, Kariuki CH, Kadzo H, Ireri E, Amaganga C, Kimani G, Mwatha J, Otedo A, Booth M, Ouma JH & Dunne DW Detailed clinical and ultrasound examination of children and adolescents in a *Schistosoma mansoni* endemic area in Kenya: hepatosplenic disease in the absence of portal fibrosis 461
Verhave JP see Gouagna LC
Verweij JJ see Kebede A

© 2004 Blackwell Publishing Ltd

Author index

Veyret B see Semballa S
Victora CG see Nathan R
Vijayachari P see Roy S
Villaroel R see Avila JC
Vincendeau P see Semballa S
Visschedijk J see Schreuder B
Viviani S, Mendy M, Jack AD, Hall AJ, Montesano R & Whittle HC EPI vaccines-induced antibody prevalence in 8–9 year-olds in The Gambia 1044
de Vlas SJ, Danso-Appiah A, van der Werf MJ, Bosompem KM & Habbema JDF Quantitative evaluation of integrated schistosomiasis control: the example of passive case finding in Ghana A16
de Vlas SJ see van der Werf MJ
Vogetseder A, Ospelt C, Reindl M, Schober M & Schmutzhard E Time course of coagulation parameters, cytokines and adhesion molecules in *Plasmodium falciparum* malaria 767
de Vries PJ see Giao PT
Vu BL see Vathaire CC-de
Vuylsteke B, Traore M, Mah-Bi G, Konan Y, Ghys P, Diarra J & Laga M Quality of sexually transmitted infections services for female sex workers in Abidjan, Côte d'Ivoire 638

Waelkens MP see Criel B
Wakai S see Poudel KC
Walley J see Wright J
Walraven G see Drakeley CJ
Walsh AL see Peters RPH
van der Wardt S see van den Broek IVF
Wasunna M see Fox MP
Waters HR, Rehwinkel JA & Burnham G Economic evaluation of Mectizan distribution A16
Watkins WW see Talisuna AO
Weaver LT see Ndip RN
Weiss MG see Atre SR
Were S see Marsh VM
van der Werf MJ, de Vlas SJ, Landouré A, Bosompem KM & Habbema JDF Measuring schistosomiasis case management of the health services in Ghana and Mali 149
van der Werf MJ see de Vlas SJ
White NJ see Dondorp AM
White NJ see Mayxay M
White NJ see Smithuis F
Whittle HC see Viviani S
Wichmann D see Ehrhardt S
Wichmann O, Hongsiriwon S, Bowonwatanuwong C, Chotivanich K, Sukthana Y & Pukrittayakamee S Risk factors and clinical features associated with severe dengue infection in adults and children during the 2001 epidemic in Chonburi, Thailand 1022
Wight D see Plummer ML
Wilder-Smith A, Foo W, Earnest A, Sremulanathan S & Paton NI Seroepidemiology of dengue in the adult population of Singapore 305
Wilkinson D see Myer L
Willetts A see Marsh VM
Williams BG see Korenromp EL
Williams JT see Bethony J
Wills B see Phuong CXT
Wilson ML see Plate DK
Winstanley PA see Amin AA
Wolffers I see Stekelenburg J
Wright J, Gundry S & Conroy R Household drinking water in developing countries: a systematic review of microbiological contamination between source and point-of-use 106
Wright J, Walley J, Philip A, Pushpananthan S, Dlamini E, Newell J & Dlamini S Direct observation of treatment for tuberculosis: a randomized controlled trial of community health workers versus family members 559
Wynd S see Durrheim DN

Xu W see Leong H-N

Yambesi F see Rasch V
Yao K see Gohou V
Yé S see Barennes H
Yébakima A, Charles C, Mousson L, Vazeille M, Yp-Tcha M-M & Failloux A-B Genetic heterogeneity of the dengue vector *Aedes aegypti* in Martinique 582
Yeung S see Dondorp AM
Yeung S see Mayxay M
Ypma L see van den Bos F
Yp-Tcha M-M see Yébakima A
Yuyun MF, Angwafo III FF, Koulla-Shiro S & Zoung-Kanyi J Urinary tract infections and genitourinary abnormalities in Cameroonian men 520

Zegarra J see Avila JC
Zekeng L see Glynn JR
Zeller H see Depoortere E
Zijlstra EE see Peters RPH
Zin TT see Montresor A
Zinsou C see Debacker M
Zinsstag J see Hetzel M
Zoung-Kanyi J see Yuyun MF
Zuwakuu M see Soremekun S

© 2004 Blackwell Publishing Ltd